



Quick-Use and Setup Guide

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IMPORTANT

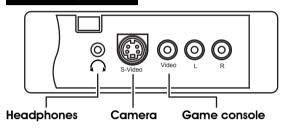
This owner's manual is used with several different television models. Not all features (and drawings) discussed in this manual will necessarily match those found with your television set. This is normal and does not require that you contact your dealer or request service.

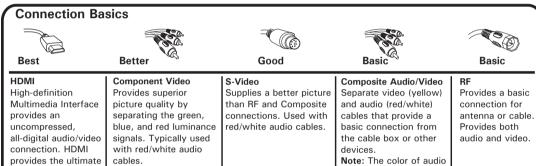
WARNING: TO PREVENT FIRE OR SHOCK HAZARD DO NOT EXPOSE THIS UNIT TO RAIN OR EXCESSIVE MOISTURE.

Hooking up the TV

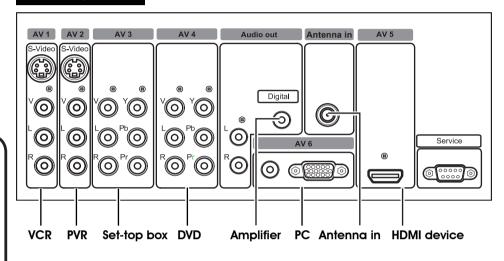
Your TV is designed to accept and display a wide range of video programs and signal sources, including VCRs, DVD players, high definition (HD) TV devices, video game consoles, and regular TV broadcasts. These are a sample of devices that can be connected to the TV's front and rear panel connectors.

Front panel





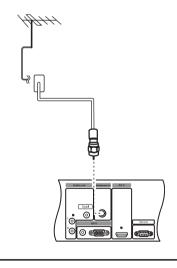
Back panel



Hooking up cable TV/antenna

To view High Definition local broadcasts, connect your outdoor or indoor antenna to the Antenna In input on the rear panel. To view Analog Cable, connect your Cable TV to the Antenna In input on the rear panel.

Refer to the illustration for the location of the Antenna In input.



inputs may differ, e.g. red/white or red/black

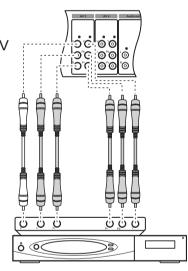
Connecting a set-top box

Connect a set-top box (cable or satellite) to the TV as follows:

 Connect the video output of the set-top box to the component video (YPbPr) connectors of the AV3 input using RCA cables.

Note: You can also connect the video output to the V connector.

Connect the audio output (L/R) of the set-top box to the audio jacks (L/R) using RCA cables.



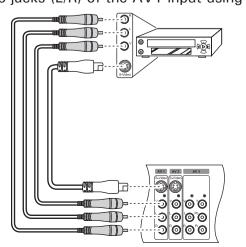
Connecting a VCR

Follow these instructions to connect a VCR (Video Cassette Recorder).

- 1. Connect the video output of the VCR to the
- V connector of the AV1 input using an RCA
- cable. Alternatively, you can also connect it tothe S-video connector of the AV1 input using an
- S-video cable.
- 2. Connect the audio output (L/R) of the VCR to

 1. the audio jacks (L/R) of the AV1 input using RCA

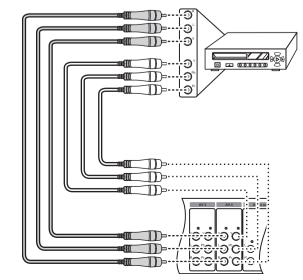
cables.



Connecting a DVD

Use the following procedure to connect a DVD player To connect a camera to the TV, you can use the AV connectors located on the front connector

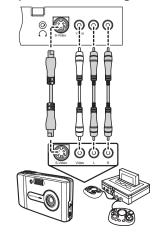
- 1. Connect the video output of the DVD player to the V connector of the AV4 input using an RCA cable. Alternatively, you can also connect it to the component (YPbPr) connectors.
- 2. Connect the audio output (L/R) of the DVD player
- to the audio jacks (L/R) using RCA cables



Connecting a camera

To connect a camera to the TV, you can use the AV connectors located on the front connector panel (AV7). Alternatively, you can also use the AV connectors located on the rear panel.

- Connect the video output of the camera to the S-video connector on the front panel using an S-video cable. Alternatively, you can also connect it to the V connector using an RCA cable.
- 2. Connect the audio output (L/R) of the camera to the audio jacks (L/R) using RCA cables.



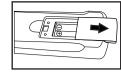
Operating the TV

Remote control buttons

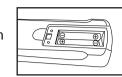


Inserting remote control batteries

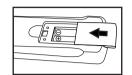
 The battery cover is on the back of the remote control.
 Slide the battery cover in the direction of the arrow to remove it.



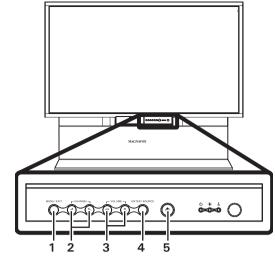
Insert the two AAA batteries provided in the package, with the polarity of the batteries matching the image in the battery compartment.



3. Slide the battery cover in the direction of the arrow until it clicks and is secure.



Using the TV buttons

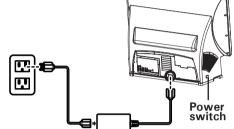


- 1. Press to view or exit from the OSD menu.
- 2. Press to skip to the previous or next channel.
- 3. Press to increase or decrease the volume.
- 4. Press to select an input source or confirm selection of a menu item.
- 5. Press to turn power on or off.

Turning on the TV

To switch on the TV:

- 1. Connect the power cord to the TV as illustrated.
- 2. Plug the cord into a wall outlet.
- 3. Switch on the main power switch located at the left side of the display.
- Press the power button on the front panel or remote control to turn on the TV. The TV will turn on after warming up for approximately 30 seconds.



Note:

If the remote control and control panel do not work, ensure that the power switch on the rear of the TV is set to ON.

Turning off the TV

To switch the TV off:

Press the power button on the front panel or remote control to turn off the TV. The screen turns blank immediately but it will take approximately one minute to cool down and then shut down the whole system.

Except in case of emergency, it is not recommended to use the main power switch to switch off the system. The lamp life may be severely reduced if the system is not allowed to cool down properly by abruptly shutting down the system using the main power switch.

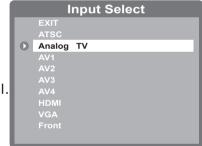


Power switch

Selecting the source

After switching on the TV, select the appropriate input source using the front panel buttons or the remote control as follows:

- Press ATV, DVI/HDMI, YPbPr, DTV, AV, SV, or VGA on the remote control to switch to the respective input.
- Press the ENTER/SOURCE button on the front panel of the TV repeatedly to switch through all the input sources.
- Press **SOURCE** on the remote control to select the source from the on-screen menu. A list of input sources is displayed on the screen. Select the appropriate input using the cursor keys and press **OK** on the remote control to display the input signal.

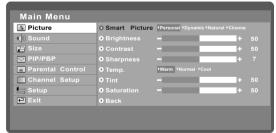


Using the OSD menu

The On-Screen Display (OSD) menus enable you to customize the TV's audio, video, and other settings according to your preferences.

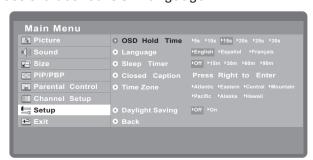
Press the MENU button on the front panel or the remote control to view the OSD menu.

- Use the cursor keys to navigate through the menu items.
- Press **OK** to select an option.
- Press the **MENU** button again to exit from the menu.



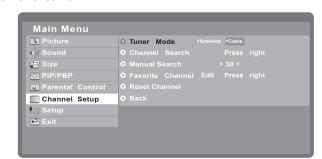
Setting the language

The setup menu provides various options to customize the TV's settings. Select the **Language** option from the menu and use the cursor keys to select the desired OSD language.



Setting the tuner mode

The channel setup menu helps you to configure and set up channels. Select the **Tuner Mode** option and use the cursor keys to select antenna or cable input for the tuner.



Scanning channels

The channel setup also has the auto-scanning option that enables you to scan for channels. Use this option to start scanning for channels automatically as follows:

- Select the Channel Search item from the channel setup menu and press right cursor to start scanning for channels automatically. Scanning begins.
- 2. Press **OK** at any time to stop scanning.



Analog signal scan

Digital signal scan